

Inventors: Peter R. David

ABSTRACT

MICROFLUIDIC METHOD EMPLOYING DELIVERY OF PLURAL DIFFERENT FLUIDS TO SAME LUMEN

5

10

A microfluidic method is provided that comprises: delivering first and second fluids to a lumen of a microfluidic device such that the first and second fluids flow adjacent to each other within the lumen without mixing except for diffusion at an interface between the first and second fluids, wherein the first fluid is different than the second fluid.